

FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 243/221	SERIAL NO. 09/330,398
	APPLICANT: Stuart B. Berman	
	FILING DATE: June 11, 1999	GROUP: 2731

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
<i>la</i>	AA	5,432,907	07/11/95	Picazo, Jr. et al.	395	200	05/12/92
	AB	5,535,035	07/09/96	DeFoster et al.	359	161	09/15/94
	AC	5,619,497	04/08/97	Gallagher et al.	370	394	03/15/96
	AD	5,751,715	05/12/98	Chan et al.	370	455	08/08/96
	AE	5,841,990	11/24/98	Picazo, Jr. et al.	395	200.79	12/04/96
<i>✓</i>	AF	5,894,481	04/13/99	Book	370	412	09/11/96

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO	
<i>la</i>	AG	EP 0 876 075 A2	11/04/98	European			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
<i>la</i>	AH	Chin, H., "Fibre Channel Offers Another Road to High-Speed Networking and I/O", Computer Technology Review, vol. 15, No. Suppl, 21 December 1995, pp 45-47
	AI	"Fibre Channel Executive Overview", issued by Fibre Channel Association
	AJ	"Fibre Channel Overview", by Zoltan Meggyesi of Research Institute for Particle and Nuclear Physics
	AK	Malavalli, K., "Distributed Computing With Fibre Channel Fabric", Digest of Papers, IEEE COMPCON, February, 1992
	AL	Martin, C.R., "Fabric Interconnection of Fibre Channel Standard Nodes", Proceedings of the SPIE, Vol. 1784, 8 September 1999, pp 65-71
	AM	Ravindran et al., "A Comparison of Blocking and Non-Blocking Packet Switching Techniques in Hierarchical Ring Networks", IEICE Transactions on Information and Systems 1, vol. E79-D, no. 8, August, 1996, pp 1130-1138
<i>✓</i>	AN	Rickard, W., "Fibre Channel as a Network Backbone", Wescon, 27 September 1994, pp 653-659

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Group 2700

OC-33054.1 EXAMINER: Kim Nguyen	DATE CONSIDERED: <i>6/18/03</i>
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

Complete if Known

Application Number	09/330,398
Filing Date	June 11, 1999
First Named Inventor	Stuart B. Berman
Group Art Unit	2661
Examiner Name	Kenneth N. Vanderpuye
Attorney Docket Number	895,080-7 (prev 243/221)

Examiner Initials *	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	Number	Kind Code ² (if known)		
K	H1641		Sharman	04/01/97
	US-4716575		Douros et al	12/29/87
	US-4809269		Gulick et al	02/28/89
	US-5262625		Tom et al	11/16/93
	US-5341476		Lowell	08/23/94
	US-5570360		Klausmeier et al	10/29/96
	US-5768551		Bleiweiss et al	06/16/98
	US-5592160		Bennett et al.	01/07/97
	US-5941972		Hoese et al	08/24/99
	US-5978379		Chan et al	11/02/99
	US-6038217		Lyles	03/14/00
	US-6041381		Hoese	03/21/00
	US-6055228		DeKoning et al	04/25/00
	US-6157613		Watanabe et al	12/05/00
	US-6160813		Banks et al	12/12/00
	US-6192048	B1	Nelson et al	02/20/01
	US-6426947	B1	Banker et al	07/30/02
	US-2003/0118040	A1	Black et al	06/26/03

Examiner Initials *	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T ₆
	Office ³	Number ⁴	Kind Code ⁵ (if known)			

Examiner Initials *	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
K	FIBRE CHANNEL Switch Fabric (FC-SW) REV. 3.3, American National Standard for Information Systems, October 21, 1997, iii-x, 1-98.	
	FIBRE CHANNEL Link Encapsulation (FC-LE) REV. 1.1, American National Standard For Information Systems, June 26, 1996, i-xv, 1-41.	
	FIBRE CHANNEL Physical and Signalling Interface - 3 (FC-PH-3) REV 9.4, American National Standard For Information Systems, November 5, 1997, ii-xxi, 1-113.	
	FIBRE CHANNEL Private Loop SCSI Direct Attach (FC-PLDA) REV 2.1, American National Standard For Information Systems, September 22, 1997, iii-viii, 1-80, I-1 - I-4.	
	FIBRE CHANNEL Arbitrated Loop (FC-AL-2) REV 6.1, American National Standard For Information Systems, February 16, 1998, ii-xiv, 1-104.	
	FIBRE CHANNEL Arbitrated Loop (FC-AL) REV 4.5, American National Standard For Information Systems, June 1, 1995, ii-x, 1-92.	

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Sheet 2 of 2

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Group Art Unit	2661
Examiner Name	Kenneth N. Vanderpuye
Attorney Docket Number	895,080-7 (prev 243/221)

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<i>Ku</i>	FIBRE CHANNEL Generic Services (FC-GS) REV 3.1, American National Standard For Information Systems, August 7, 1996, i-xiv, 1-84, I-1 - I-2.	
<i>J</i>	FIBRE CHANNEL Single-Byte Command Code Sets (SBCCS) Mapping Protocol (FC-SB) REV 3.4, American National Standard For Information Systems, May 26, 1995, i-xiv, 1-102, I-1 - I-5.	
<i>J</i>	FIBRE CHANNEL Physical and Signalling Interface - 2 (FC-PH-2) Rev 7.4, American National Standard For Information Systems, September 10, 1996, iii-xxii, 1-161, I-1 - I-3.	
<i>J</i>	FIBRE CHANNEL Physical and Signalling Interface (FC-PH) REV 4.3, American National Standard For Information Systems, June 1, 1994, i-xxxiv, 1-388, I-1 - I-9.	

Examiner
Signature

Date
Considered

1/12/04

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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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